Approx 18 November 64	2. LOCATION Shirley, Massachusetts
3. SOURCE Civilian	Astronomical (METEOR)  Description similar to Meteor or Satellite Decay. Duration not reported. One Decay 18 Nov. More likely a meteor observation. Several meteors reported during this period.
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION Not Reported	Object travelling at high speed approaching from NW. Looked like roman candle. Circular with sparks. Also trailed smoke Burned out.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Not Reported	
8. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

AIR TECHNICIAL INTELLIGENE CENTER
UNITED STATES AIR FORCE
WRIGHT PATTERSON AIR FORCE BASE
ONIO

DEAR SIR!

TO WHICH I KNOW YOU ARE PERY FAMILER

WHITH UNIDENTIFIED FLYING OBJECTS. SO I WOULD

LIKE TO HSK YOU A QUESTON CONCERNING THIS

SUBJECT. LAST WEEK I VIEWED AN OBJECT

WHICH SEEMED TO BE TRAVELING AT HIGH SAEED

ITI CAME FROM THE NORTH WESTERN PART OF

THE SAY. AT THE TIME I SAW THIS OBJECT

THE VISIBILITY WAS PERFECT. THIS OBJECT

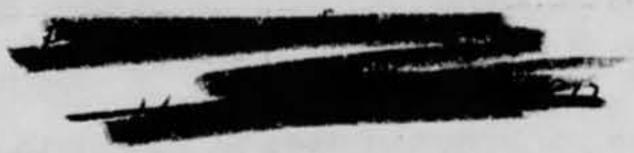
OR WHAT EVER IT WHS JUST SEEMED TO

COME OUT OF THE VASTNESS OF SPACE.

IT REMINED ME VERY MUCH OF ROMAN
CHNDELS IT WAS CIRCULAR IN SIZE AND ALSO
THERE WERE SPARKS COMING FROM IT AS IT
SPED THROUGH THE ATMOSPHERE, ALSO IT
LEFT ATRAIL OF SMOKE BEHIND IT THEN

SUPPENCY IT JUST SEEMED TO BURING OUT. DO YOU THINK THIS WAS A HETEOR OR A UFO CONSIDER ING THE WAY IT ACTED? I WOULD APPRICATE YOUR OPINION ON THIS.

THANK FOU SINCERELY



SHIRLEK-MASS

Qualur.

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AIR TECHNICA LINTELLIGENCE CENTER

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UNITED STATES AIR FORCE
WRIGHT PATTERSON AIR FORCE BASE

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## HEADQUARTERS FOREIGN TECHNOLOGY DIVISION.

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO ATTN OF: TDEW

TOTAL

SUBJECT: UFO Sighting, Shirley, Massachusetts, Nov 64

25 Nov 64

TO: Hq USAF SAFOI PB Wash D C

This office has received a report of an unidentified flying object from a, Shirley, Massachusetts. The following is a suggested reply.

Dear The

The object which you have described is similar to either a meteor or satellite decay. Several essential bits of information were ommitted precluding a firm evaluation. The duration was ommitted as well as the direction of travel for the arc distance through which the object passed. Satellite decays are distinguished from meteor observations by the direction of flight of the object and duration of the sighting.

A satellite observation from Massachussetts would hold an easterly component and the duration would be slightly longer that that associated with meteor observations.

FOR THE COMMANDER

Colonel, USAF

Deputy for Technology

and Subsystems

YOU - THE NUCLEUS OF SECURITY!

Dear Miss

The object which you have described is similar to either a meteor or satellite decay. Several essential bits of information were ommitted precluding a firm evaluation. The duration was ommitted as well as the direction of travel for the arc distance through which the object passed. Satellite decays are distinguished from meteor observations by the direction of flight of the object and duration of the sighting.

A satellite observation from Massachusetts would hold an easterly component and the duration would be slightly longer than that associated with meteor observations.

Sincerely,

MASTON M. JACKS
Major, USAF
Chief, Pictorial Branch
Public Information Division
Office of Information

